


Day : Thursday
Date: 12/14/2006


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Time: 19:28:16

Inventor Name Search Result

Your Search was:

Last Name = MADAJ

First Name = EDMUND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10797548	Not Issued	30	03/10/2004	Two part polyurethane sealant composition with low modulus and good paintability	MADAJ, EDMUND J.
11499553	Not Issued	25	08/04/2006	Paintable two-component polyurethane sealant	MADAJ, EDMUND J.
60460741	Not Issued	159	04/04/2003	Two part polyurethane sealant composition with low modulus and good paintability	MADAJ, EDMUND J.
60671687	Not Issued	159	04/15/2005	Two-component polyurethane sealant and control of cure profile	MADAJ, EDMUND J.
60708838	Not Issued	159	08/17/2005	Paintable two-component polyurethane sealant	MADAJ, EDMUND J.
07759251	5324446	250	09/13/1991	METHOD OF STABILIZING BLENDS OF MELAMINE AND POLYOLS	MADAJ, EDMUND J.
07777967	5242953	150	10/17/1991	METHOD OF STABILIZIG BLENDS OF MELAMINE AND POLYOLS	MADAJ, EDMUND J.
07893472	5229427	150	06/02/1992	FLEXIBLE, COMBUSTION-MODIFIED, POLYURETHANE FOAMS	MADAJ, EDMUND J.
08076524	5269969	150	06/14/1993	METHOD OF STABILIZING BLENDS OF MELAMINE AND POLYOLS	MADAJ, EDMUND J.
08533982	5514723	150	09/26/1995	WATER-BLOWN INTEGRAL SKIN POLYURETHANE FOAMS AND CATALYSTS USEFUL THEREIN	MADAJ, EDMUND J.
08577580	5663272	150	12/22/1995	ALLOPHANATE-MODIFIED DIPHENYLMETHANE DIISOCYANATES AND PROCESSES FOR THEIR PRODUCTION AND USE	MADAJ, EDMUND J.

<u>08680094</u>	Not Issued	163	07/15/1996	WATER BLOWN POLYURETHANE INTEGRAL SKIN FOAM HAVING IMPROVED ABRASION RESISTANCE	MADAJ, EDMUND J.
<u>08899556</u>	5889068	150	07/24/1997	WATER BLOWN POLYURETHANE SOLING SYSTEMS	MADAJ, EDMUND J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="madaj"/>	<input type="text" value="edmund"/>

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L1	24	("3779794" "3856741" "3997514" "5124385" "5236994" "5587448" "5798409" "5852137" "5925781" "6133415" "6191213").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:19
L2	34264	tdi "toluene diisocyanate" toluenediisocyanate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:20
L3	34308	mdi "diphenylmethane diisocyanate" diphenylmethanediisocyanate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:22
L4	82593	(polyether polyoxyalkylene polyoxyethylene polyoxypropylene polypropyleneoxide polyethyleneoxide) near8 (polyol glycol diol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:25
L5	66678	"polyalkylene oxide" "polyethylene oxide" "polypropylene oxide"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:24
L6	13794	5 near8 (polyol glycol diol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:25
L7	91665	4 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:25

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L8	7783	2 and 3 and 7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 19:25
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